

47
Characteristic of a Fluorite
Thermoluminescent Dosimeter with
Charge-Sensitive Amplifier, by
Toshiyuki MAKAJIMA, Tadashi HASEI-
ZUME.

JAPANESE, nor, Gyo Buturi, Vol 55,
No 12, 1965, pp B70-B75.
AEC HSF-Tr 29

Toshiyuki Makajima

Sci-P 740
Aug 68

357,371

NIKKO BRYLLE R

On the Movements of Sand by Wave and Current, by
Nakamura, Shiraishi, 11 pp.

JAPANESE, rpt, Dai 15-Kai Kaigan Kogaku Koenkai
Koenshu, 1968, pp 115-120, Table of Contents.

ACSI K-0618

Oct 71

Measurement of Apparent Viscosity of Various Blast
Blast Furnace Burdens at Softening Temperature,
by Nakamura,
JAPANESE, per. Tatsu-to-Hagane, Oct., 1970,
pp 1355-1466.
*BISI 9395

Nakamura

June 71

57
Solubility of Durene and Isodurene at Low
Temperatures, by E. Nakamura.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 71,
No 11, 1968, pp 1851-1855.
ATS-JE-241

E. Nakamura

Sci-Chem
Mar 70

403,906

H. Nakamura

Studies on the Decomposition of Organo-
Mercury Compounds. Part 11. Decomposi-
tion of Phenylmercury Acetate in Vivo,
by H. Nakamura.

JAPANESE, per, Kumamoto Igakkai Zasshi,
Vol 43, 1969, pp 994-1001.

HTC 72-10352-06T

Apr 72

4(JAPENR-18) 5RESEARCH AND DEVELOPMENT OF
THE METHOD OF CALCULATION OF CONTROL ROD WORTH BY
MONTE CARLO METHOD. INSTRUCTIONS FOR USE OF MONEX-
ROD CODE. 6Nakamura, H. 7(Fuji Electric Co. Ltd., Tokyo (Ja-
pan)). 8Translation of a Japanese report. 112217p. 24Dep.
NTIS (U. S. Sales Only).

20computers; reactor control; reactor physics 210913, 1-1, 15R

23MN-80 24NP NSA

REVISED CARD

Delayed Failure Due to Hydrogen in High Strength 45
Steels Subjected to Simulated Welding Thermal
Cycles, by H. Nakamura, M. Inagaki.
JAPANESE, per, Yosetsu Gakkaishi, Vol 33, No 9,
1969, pp 1021-1034.
BISI 8365

Sci-Mat
Dec 70

Cast Structure of Aluminium Ingot Solidified
Under High Pressure, by A. Suzuki and J.
Nakanuma,
JAPANESE, per. Nippon Kinzoku, Vol 33, No 7,
1969, pp 830-833.
NISI 8245

J. Nakanuma

K. Nakamura

Thermal Stress in a Hollow Concrete Cylinder,
by Y. Fujiki, K. Nakamura, 22 pp.

JAPANESE, Int. Konkurito Janaru, Vol 9, No 6,
1971, pp 12-23.

AEC/ORNL-Tr-2515

Jan 72

K. Nakamura

Function of Polarized Space Charge During Latent
Image Formation and its Quantitative Description,
by K. Nakamura.
JAPANESE, per, Denshi Shashin, Vol 9, No 2, 1970,
pp 46-56.
ATS-JS-275

April 72

Anomalous Optical Quenching in Amorphous Selenium,
by K. Nakamura.
JAPANESE, per, Denshi Shashin, Vol 9, No 3, 1970,
pp 101-109.
ATS-JS-281

K. Nakamura

April 71

A Recording Microdensitometer with Digital Output,
by K. Nakamura & T. Abe, 6 pp.

GERMAN, per, Zeit. Fur Instrumentenkunde, Vol 73,
No 12, 1965, pp 340-343.

GOVERNMENT USE ONLY

RSIC-761

K. Nakamura

EE

Sci/Method & Equip

April 68

342,495

Com Fishery 66B-RO-1187

R-7145-D

13 June 66

Tuna resources of the world, II. Resources and outline
of the fisheries

By: Nakamura, Hiroshi

From: Japanese fisheries resources conservation

Association, Fisheries Research Series No 10-2 (58pp)

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Com Fishery 66B-R0-1187

R-7143-D
13 June 66

Fish resources of the world, I. Species, distribution
and migration, reproduction and growth

By: Nakamura, Hiroshi

From: Japanese Fishermen Resources Conservation
Association, Fisheries Research Series No 10-1 (44 pp)

Japanese -- est: for use:

Translate and type 1 draft copy, double-spaced, including
all tables. Make figure captions at the end, and key
on the original lightly with pencil. Do not mutilate
document.

(Final typing should be done on offset paper plates)

M. Nakamura

The Amount and Forms of Absorbed Hydrogen on
a Platinum Electrode, by M. Nakamura, 12 pp.
JAPANESE, per. Nippon Kagaku Zasshi, Vol 92,
No 11, Nov 1971, pp 938-941.
ACSI-K-3015
FSTC-HT-23-1506-72

May 72

17. NAKAMURA
Measurement of Apparent Viscosity of Elast Furnace
Burden at Softening temperature, by N. Nakamura, et al,
JAPANESE, per, Tetsu-to-Hagane, Vol 56, No 12, 1970,
pp 1456-1458,
HISI 9395

Nov 71

On the Tempered Structure of Worked and Quenched
0.47% Carbon Steel, by H. Nakamura, et al,
JAPANESE, Jpn. Nippon Kinzoku, Vol 32, No 11,
1968, pp 1043-1046.
BISI 7496

Sci/Int
Apr 70

M. Nakamura

405,797

78
on the Temperature Behavior of Martensite of Hot
Worked and Quenched Carbon Steels, by
T. Takamura, et al. JAPANESE, per, W. H. Linz,
Vol 32, No 1, 1968, pp 28-32.
REF 7075

M. N. Kuznetsov

Sci/Materials
Jan 69

585,003

N Nakamura

Mercury Distribution in Organs and
Excretion in the Urine and the Feces
of Rats Administered Orally and
Chronically With Phenylmercury Acetate,
by N. Nakamura.
JAPANESE, per, Kansho Isakkai Sasaki.
Vol 44, 1970, pp 73-77.
HTC 72-10351-067

Apr 72

62
Influence of Reaction Conditions on the
Hydroxyethylation of Octene-1, by
H. Tsubota, S. Nakamura,
KAGAKU ZASSHI, for, Kagyo Kagaku Zasshi, Vol
71, No. 4, 1968, pp 511-516.
ITC 63-10715-07A

H. Tsubota

Unkown
July 1968

300, 100, 4

Fluctuations of Nucleic Acid Activity in the Organ
of Corti Due to Noise Exposure, by Ren Nakamura, 22 pp.
JAPANESE, rpt, pp 1818-1829.

ACSI J-9270

FSTC-HT-23-255-71

Ren NAKAMURA

March 71

Nakamura

On the Movements of Sand by Wave and Current,
by Nakamura, Shiraisai, et al.

JAPANESE, per. Dai-Ni-Kai Nihon Kagaku Kenkyukai
Koenshu, 1968, p. 115-120.

*ACSI-E-0010

Aug 71

Contribution to the Study of Thermal Diffusion
in Non-Electrolyte Cells of $\text{AgNO}_3\text{-NaNO}_3$, by
Joseph Dupuy, Yoshio Nakamura, Serge Brillant,
Jean Brunet, 9 pp.
FRENCH, per, Journal de Chimie Physique et de
Physicochimie Biologique, Vol 63, 1966, pp 836-
850. 1911135257
ABC AL Tr-025

Yoshio Nakamura

326,443

Doc - Inclusion Science
May 67

on the Horizontal Movement of Salmon as ^{SD}
Indicated by the Surface Gillnet Catches,
by S. Saito, S. Nakano.
JAPANESE, per, Nihon Suisan Gakkaishi,
Vol 35, No 7, 1967, pp 641-650.
ALL Ref: 9024.011 (30)

Sci-B&N
Apr 68

57 125

Non-Catalyzed Polymerization of Acrylamide,
by A. Nakano.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 71,
1968, pp 732-735.
NTC-71-12287-070

Nov 71

on the acoustic properties of partition structures
in ships, by A. Nakano,
JSSSNAI, part, Acoustical Engineering, Vol. 11,
1960, pp 310
REL 900.000 (1316)

A. Nakano
A. Nakano
Sci - Shipbuilding
May 67

13

Construction and Operation of Fukuyama Iron Works,
by H. Nakano.
JAPANESE, per, ~~Toten-to-ikansha~~ Vol 51, June 1968,
pp 796-817.
BISI 7601.

H. Nakano

The Authorization of sales from the dist. or loc. of the equipment manufacturer, by U. S. and. JA Mich. per. point. on 22, 1946, p. 12. 10022.005 (29-5)

202-1000-1000
202-65

S. Akers

20.544

Graft Polymer and Adhesion[Part II], by K. Nakao.
JAPANESE, per, Nihon Secchaku Kyokai-Shi, vol. 3,
no. 4, 1967, pp. 233-244.
NTC 71-12982-111

JULY 71

74
Studies on Lignin-phenol Resin Adhesive. 2.
The Properties of Hydrolysis Lignin and
Lignosulfonate Phenol Resin Adhesives, by
Y. Nakarai.
JAPANESE, per, Japan Woods Industry, Vol 24,
No 4, 1969, pp 172-177.
CSIRO No 9790

Y. Nakarai
Sci-Materials
Feb 70

491,715

DC-12838
7 Dec 66

It Reeks of Oil There , by Vl. Nakaryakov,
RUSSIAN, np, Izvestiya, 11 Nov 1966.

Dec66

Formation of Titanium Carbide from Titanium Hydride,
by K. Nakata and E. Nakase,
JAPANESE, pub. Journal Japan Society Power Metallurgy,
Vol 15, No 7, 1968.
EN 6152

Sci/Mat
May 70

E. Nakase

87
Fundamental Problems and Recent Studies in the
Polymerization of Vinyl Chloride, by
T. Okada, T. Nakata.
JAPANESE, ser, Koku Bunkin to Kasei, Vol 5,
No 6, 1945, pp 10-27.
HTC-13-15982-111

Sci-Intermedia
Feb 70

402,900

Makabe, T.

Dependence of the Natural Cleavage of a BCC Single
Crystal, and of the Grain Size of Steel on Cooling
Rate.

J. JAPAN. SOC. MET. BCI., Vol 21, No. 1, 1972

xpp 35-39.
BISI 10858

Feb 73

T. Nakatao

Dependence of Natural Cleavage of KCl Single
Crystal, and of Grain Size of Steel on Cooling
Velocity, by T. Nakatao.
JAPANESE, per, Jnl. Soc. Mat. Sci. Japan, Vol 21,
No 220, 1972, pp 35-39.
BISI 10770

Jan 73

S. NAKAYOSHI

Some Considerations on Crosstalk Coupling Loss of
Multipair Balanced Type Cable for T.V. Transmission.
DAINICHI NIEON DENSEN JIHO, No 49, pp 7-13, 1971.
NTC 73-10253-17B

Mar 73

H. NAKAZAWA
Effects of Material Defects on Fatigue Strength of
Cast Steel, by H. Nakazawa.
JAPANESE, per, Zairyo, Vol 18, No 191, 1968, pp 707-
713.
BISI 9270

Nov 71

50
Some Factors in the Relation to Aphid
Transmission of Cucumber Mosaic Virus,
by Kunio Nakazawa.
JAPANESE, per, Annals of the Phytopatho-
logical Society of Japan, Vol 31, No 2,
Dec 1965, pp 388-390.
*ACSI-1-6139
*FST--HT-23-268-68T

Sci-BRM
Apr 68

T. Nakazawa
On the Composition and Etching Patterns of
Minerals in Lime Sinter, by T. Nakazawa.
JAPANESE, per, Tetsu-to-Hagane, Vol 58, No 8,
1972, pp 1031-38.
BISI 10771

Jan 73

T. Nakazawa

On the Swelling of Pellets from San-Water Treated
Ores, During Reduction. TETSU TO HAGANE, Vol. 58,
No. 8, 1972, pp. 1039-1043.

HB 8839

BISI 10772

Feb 73

The Change of Properties of the Charge Materials
in a Blast Furnace Shaft, by T. Makiyama and
H. Suzuki,
JAPANESE, per. Tetsu-to-Hagane, Vol 55, 1960,
pp 112-122.
AISI 7535

Sci/Tech
Mar 70

4-4, 127

The Elementary Process of Transformation,
Production, by M. Vukobratovic.
Ann. NY Acad. Sci., Physics Letters, Vol. 100, 1960,
pp. 38-40.
All. Rev. 5425.41 (U. 13149)

Le Vukobratovic

sci-10001

54, 6 40

100, 137

On the Effect of Multidispersion in X-ray Radio-
metric Logging, by V. A. Moisey, V. S. Nakhabytsev.
RUSSIAN, paper, Vostochno-Leningrad Univ, Ser Geol
& Geogr, Vol 22, No 12, 1967, pp 63-80.
INT-45-12055-001

V. S. Nakhabytsev

Sci-Dir Coll
Sept 69

301,170

Influence of the Composition of the Medium Under
Study in X-ray Radiometric Logging According to
Spectral Ratio in Surrounding Rocks, by
V. A. Rastvor, V. S. Nakhatsev.
RUSSIAN, per, Vestnik Leningrad Univ, Ser Geol
i Geog, Vol 22, No 12, 1967, pp 73-82.
REF ID: A612051-001

V. S. NAKHATSEV

Sci-Hor Sci
Sept 67

31,177

NCH-201 951

Field 20K, 20M

Nakhlov, V. A.
CALCULATING THERMAL EXPANSION IN STEAM
PIPES USING THE ELASTICITY CHARACTERISTICS
OF A MODEL. (Raschet Truboprovodov na Teplove
Rashirenii s Opredeleniem Kharakteristik Uprugosti
na Modeli). 14 Jul 63, 10p (foreign text included) 9 refs.
TP/T-3711.
Order from NLL.

Trans. of Elektricheskie Stantsii (USSR) v35 n11 p35-7
1964.

I. Associated Electrical
Industries, Ltd.,
Trafford Park (England)

SECRET, FOR, [REDACTED] [REDACTED] [REDACTED]
No L. Jan 1970, [REDACTED]
JUNE 1955

M. NAKHANI KOVA

DSB
Bess
Apr 70

105,207

Damage to Welded Joints Due to buckling of
Spray Type Desuperheater Pipes, by
V. A. Nakhlov.
RUSSIAN, Eng. Stantsii, Vol 58, Sept 1967,
pp. 74-76.
CECE-Tr 4805

V. A. Nakhlov

Sci/Materials
Jun 69

584,507

10 - 12643

28 Dec 66

New Family Circulating Board of ...
27,

Original Unit, 0,?, oscon, Jul. 1966

Supplier

10/1/66

Special Order: Translation of ...

... to ...

Interaction of Electrons of Average Energies with 132
Thin Thermoplastic Layers, by N. G. Nakhodkin,
V. P. Mentsov. 9 pp.
RUSSIAN, per, Zhurnal Nauchnoy i Prikladnoy Foto-
grafiy i Kinetografiy, Vol 13, No 2, 1968,
pp 122-127.
AIR/PTD/MT-24-427-69

Nakhodkin
N. G. Nakhodkin
Sci-Phys

94
Interaction of Medium Energy Electrons with
Thin Thermoplastic Layers, by N. G. Makhodkin,
V. P. Nantev.

RUSSIAN, per, Zh Nauch i Prikl Fot i Kinet.
Vol 13, No 2, 1968, pp 122-127.
NLL Ref: 5828.4P (M.13430)

Sci-Phys
Feb 70

401,468

103
Photothermopolymerization Recording of Infor-
mation, by N. G. Makhodkin.
RUSSIAN, per, 2n Nauch i Prikl Fotogr i
Kinemat, Vol 13, No 5, 1968, pp 359-360.
ITC-69-16205-14E

Sci-Meth & Equip
Feb 70

402,851

Acoustic elastic recording of information,
by N. S. Petrovskiy, N. G. Korovin. 13 p.
Soviet, per, Enuzial Nuzimoy i Nuzimoy
Petrovskiy i Korovin, Vol 14, No 1, 1968,
pp 41-48.
APR/11-11-23-612-69

N. S. Petrovskiy

sch./elect;
may 70

400,000

Certain Problems of Physics of Thin Films,
by H. H. Hultsch, 24 pp.

UNSCAL, 1961, pp. 1-24. Final
Metallisch Final, 1961, pp 1-24.

1002113000
1002113000

1002113000
1002113000

1002113000

Critique on Price Setting in the Kazakh SSR,
by Sh. Makipov, 5 pp.
RUSSIAN, per, Narodnoye Khoz-yaystvo Kazakh-
stana, No 10, Oct 1965, pp. 52-54. *p2*
REFS 33654

IFSSR
Econ
Jun 66

235,374

Andrea Nako

Better Use of Material, Monetary Assets
Urged, by Andrea Nako, 12 pp.

ALBANIAN, per, Rruga e Partise, Tirana,
No 6, Jun 72, pp 12-21.

JPRS 56845

Sep 72

ANDREA NAKO
Judicious Use of Investment Funds Urged,
by Andrea Nako, 10 pp.
ALBANIAN, per. Fruga e Partise, Tirana,
Aug 71, pp 41-49,
JPIS 54467

Nov 71

15
Memo on Case of Investment
Conducted, by Andrea, etc.
Lawrenceville, 5 pp.
1977, 4, 10, 1977. 1977.
25 July 1977, 10 2-3.
1977, 1977

Andrea 7a Kc

1977, 1977

1977, 1977

1977

1977

19
Successes in Reducing Enterprise Costs Dis-
cussed, by Mario Staudari, Andres Anko, 5 pp.
AZERBAIDZHAN, JOUR, Mari I Popullit, Mirano,
15 Apr 1969, pp 2-3.
JPRS 46834

Maria Anko

MS-AZ220003A

1 Com

M. B. Nakonechanya

*Effect of free alkalies and acids on the properties of
complex calcium greases. 8 pp.*

RUSSIAN, Nefteproduktsy i Neftakhimiya, No 4, 1971,

pp 109-113

AIR/FTD-HT-23-1235-72

NOV 72

64
 1. The following materials were on the desk of the
 Captain of the Soviet Air Force, Lt. Colonel,
 A. A. Kozlovskiy, A. A. Kozlovskiy, et al. S
 A. A. Kozlovskiy, et al. S. A. Kozlovskiy, et al. S.
 1967, 114-115.
 1. 1967, 114-115-02

M. B. Kozlovskiy
 114-115-02
 114-115-02

NAKORCEVSKIY A

RU

PHYSIOLOGICAL CHARACTERISTICS OF GREASED ANIMALS
IN PRINCIPLES OF THEIR MOVEMENT IN

NEFTEPEREDAT. I NEFTYKHIV., VYP. 4, 1971, 1
NAUK DUMKA, KIEV, URSR

ESTC-HT-2300248-72

6
Review of Book by P. Ya. Shalast: 'The Communist
In the Party's Active Fighter', by V. Makaryakov, 9
6 pp.

RUSSIAN, per, Communist, No 8, May 1970, pp 125-
128.

JPRS 50004

V. Makaryakov

USSR

Pol

July 70

Combustion of Liquid Fuel Drops in a Sound
Field, by V. Ye. Makoryakov, 10 pp.
RUSSIAN, per, Inzhenerno-Fizicheskii Zhurnal,
Vol 12, No 5, 1967, pp 650-656.
AIR/FTD/JT-24-26-68

V. Ye. Makoryakov

Sci-Phys
Jan 69

370,798

Effect of Auxin on the Growth of Discs Cut
from Collard Leaves and on their Content of
Nucleic Acids, by V. V. Polevoi, B. G. Maksimov
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 176, No 1,
Sept 1967, pp 216-219.
CB

B. G. NAKHODIN

Aug 68

362,070

Electron Paramagnetic Resonance of Iron
Coordination Complexes with Certain Amino
Acid Components, by A. N. El'ma, I. I.
Maklinsk, 7 pp.
RUSSIAN, per, Biofizika, Vol. 12, No 2, Mar-
Apr 1967, pp 181-185.
JPHB 43645

Bel-Bull
Jun 68

347,111

R. M. NALBANDYAN

Change in Parameters of the EPR Signal
of Plastocyanin Under the Influence
of Some Denaturing Agents, by
R. M. Nalbandyan.

RUSSIAN, per, Dok Ak Nauk SSSR, Phys Chem.,
Vol 201, No 6, December 1971,
pp 1396-1398.
CB

June 72

Systematics and Nomenclature of Gulpoons of
the Subfamily Gobioninae in the Arur Basin,
by P. Barametescu, T. Halbert.

RUSSIAN, per, Voprosy Ikhologii, Vol 6,
No 4(31), 1968, pp 620-635.

Dept of Inter

BCF/INT

A-33/Nov 68/100

On Loan Only

Halbert

Sci-Dir
Jan 70

400,351

General Results of the Cruise of the Trawler M/H
"Galati" in the Northwest Atlantic (1967), by
T. T. Nalbant.

RUMANIAN, per, Bul Inst de Cerc Si Prod Pisc.,

Vol 27, No 2, 1968, pp 59-72.

*BCF TT 70-54028

Available BCF Only

On Loan

T. T. NALBANT

Sci/Mnch

Oct 70

Observations on the Environmental Conditions of
the Georges Bank Mantucket Areas in Connection
with the Fishing Process, by T. P. Halbant.

EURASIAN, par, Bul Inst de Cerc St Proi Pisc.,
Vol 27, No 4, 1969, pp 77-82.

#BCF TF 70-54027

Available BCF Only

On Loan

T. P. HALBANT

Sci/Stat Sec

Oct 70

17
more efficient use of specialists urged, by
Andrzej Nalecz-Jaworski, 3 pp.
PUBLISHED BY: Pracownia Dokumentacji, Warsaw, Mar 1970,
pp 3-7.
JPRS 50651

HI-1 Island
Econ
June '70

Andrzej Nalecz-
Jaworski

Andrzej NALECZ-Jawecki

Housing, Other Heads of Warszawa Steel-
workers Cited, by Andrzej Nalecz-Jawecki,
7 pp.
POLISH, pp, Zycie Gospodarcze, Warsaw,
9 Apr 72, p 5.
JPRS 56111

Jul 72

2. 5. 1

The Preparation for Enamel of the Surfaces of
Aluminum and Aluminized Sheets, by W. Nalepa.
[POLISH], per, Szko i Ceramika, vol. 19, no. 10,
1968, pp. 300-301.
FTC 71-12895-13H

JULY 71

Center of the Decorated Altay, by

I. Naletov, 3 pp.

RUSSIAN, per, Zhilishchnoye i Kommunal'noye

Khozyaystvo, No 4, April 1966, pp 10-11.

DIA LN 399-66

I. Naletov

Sel-

Sept 66

309,704

NALETOV V L

RU

THERMOELECTRIC EFFECTIVENESS OF BI-SB ALLOYS
OF VARIOUS DEGREES OF NONHOMOGENEITY

NIZKOTEMPÉRATURNYYE TERMOELEKTRICHESKIYE KATE-
RIALY KISHINEV 1970 PP 26-29

ESTC-HT-23-2244-72

G. P. Maletova

Study of -Complexes of Diphenyl in Polar
Solvents.
RUSSIAN, per, Zhurnal Fizicheskoi Khimii,
Vol 45, No 6, 1971, pp 1484-1487
HTC 72-12602-07D

sept 72

A Priori Estimates of Solutions of Elliptic Equations
in the Class of Analytic Functions and Their
Applications to the Cauchy-Poisson Problem,
by V. I. Malinov,
RUSSIAN, per. Dok. Ak. Nauk SSSR, Vol 189, No 1,
1969, pp 45-48.
AMS
Vol 10, No 6, 1969

May 70

V. I. Malinov

T. N. Malibary

Study of the Structure of Multicomponent
Skeletal Catalysts on Nickel Base.

RUSSIAN, per, Zhurnal Fizicheskoi Khimii,
Vol 45, 1971, pp 383-386.

HTC 72-14040-07D

Nov 72

A Priori Estimates of Solutions of Elliptic
Equations in the Class of Analytic Functions, by
V. I. Malinov.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 183, No 1,
1968, pp 65-68.

The Am Math Soc
Vol 9, No 6, 1968

V. I. MALINOV

Mar 69

376,438

Measurement of Science. Study of the
Development of Science as an Infor-
mation Process, by V. V. Nalimov,
196 pp.

RUSSIAN, bk, Naukometriya. Izuchenie
Razvitiya Nauki kak Informatsionnogo
Protsessa, 1969, pp 1-192.

AIR/FTD/MT-24-835-71

Feb 72

New Ideas in Experiment Design, by V. V. Malinov. 70
RUSSIAN, per, Novye Idei v Planirovanii Eksperi-
menta, 1969.
Plenum Press

V. V. Malinov

Sci/Mechan Engr
Nov 67

331,164

Logical Analysis of the Forecasting Problem in
Scientology, by V. V. Malinov, Z. M. Mol'chonko,
7 pp.

722

RUSSIAN, part, Problemy Obshchestva i Sotsial'nogo
Prognostika, Moscow, No 1, 1968, pp 81-90.

JPRS J6537

V. V. Malinov

Sci-Cybernetics
Aug 69

389,006

Statistical Methods in Planning Extremal
Experiments, by V. V. Nalimov. 96
RUSSIAN, bk, Statisticheskiye Metody
Planirovaniya Ekstremal'nykh Eksperimentov,
1965, 338 pp.
PTD-HT-23-060-6

Sci - Math Sci
Apr 67

V V Nalimov

An Individualism System on the Mathematical Theory of Experimentation, by I. V. Kalinor, Dr. P. Kalinor, 26 pp.

1965, 100-101-102. PROBATION
 1965, 100-101-102. PROBATION
 1965, 100-101-102. PROBATION

Doc# 1098 - Exhibit "C"
Oct. 68

373,300